



## SEQUENCE LISTING

<110> University of Kentucky Research Foundation  
Daunert, Sylvia  
Deo, Sapna K.  
Desai, Urvee  
Poon, Michael

<120> METHOD AND KIT FOR DETERMINATION OF PROSTACYCLIN IN PLASMA

<130> 50229-378

<140> 10/620,806  
<141> 2003-07-17

<150> 60/396,122  
<151> 2002-07-17

<160> 10

<170> PatentIn version 3.2

<210> 1  
<211> 54  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin used as outside primers to introduce the restriction endonuclease site for Hind III and Sal I restriction enzymes

<400> 1  
tcttcttctt cttctaagct tgtcaagctt acatcagact tcgacaaccc aaga 54

<210> 2  
<211> 39  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin used as outside primers to introduce the restriction endonuclease site for Hind III and Sal I restriction enzymes

<400> 2  
agaagaagaa gagtcgacca gatctggta ccggaaatt 39

<210> 3  
<211> 30  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin used for PCR

<400> 3  
gccttcttcg gaggatgtgg aatgaaatat 30

<210> 4  
<211> 30  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin used for PCR

<400> 4  
atatttcatt ccacatcctc cgaagaaggc 30

<210> 5  
<211> 30  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin

<400> 5  
gcttgcatga aatatggtgt ggaaaactgat 30

<210> 6  
<211> 30  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin

<400> 6  
atcagtttcc acaccatatt tcattgcaggc 30

<210> 7  
<211> 30  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin

<400> 7  
gctggaatga aatattgtgt ggaaaactgat 30

<210> 8  
<211> 30  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin

<400> 8  
atcagttcc acacaatatt tcattccagc 30

<210> 9  
<211> 30  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin

<400> 9  
atgaaatatg gtgtgtgcac tgattggcct 30

<210> 10  
<211> 30  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Artificial sequence of unknown origin

<400> 10  
aggccaatca gtgcacacac catatttcat 30